AMENDMENTS TO THE CLAIMS

List of Claims:

- 1. (Currently Amended) A seatcontainer for mounting a motor controller for a heat-dissipating device having a basechassis, said container comprising a main body directly mounting on the basechassis of the heat-dissipating device and having a slot to secure receive the motor controller.
- 2. (Currently Amended) The <u>seatcontainer</u> as claimed in claim 1, wherein the <u>seatcontainer</u> is substantially square.
- 3. (Currently Amended) The <u>seatcontainer</u> as claimed in claim 2, wherein the slot is shaped according to the profile of the motor controller and is formed in the central portion of the <u>seat</u>container.
- 4. (Currently Amended) The <u>seatcontainer</u> as claimed in claim 1, wherein the <u>seatcontainer</u> has at least one hook to secure the <u>seatcontainer</u> on the <u>basechassis</u> of the heatdissipating device.
- 5. (Currently Amended) The <u>seatcontainer</u> as claimed in claim 1, wherein the <u>seatcontainer</u> is formed by a plurality of positioning pillars.
- 6. (Currently Amended) The <u>seatcontainer</u> as claimed in claim 5, wherein the positioning pillars have U-shaped cross sections respectively and are separated according to the profile of the motor controller.

- 7. (Currently Amended) The <u>seatcontainer</u> as claimed in claim 1, wherein the <u>seatcontainer</u> is mounted on, adhered to, or integrally formed on the <u>basechassis</u>.
- 8. (Currently Amended) A heat-dissipating device, comprising:
 - a basechassis;
 - a stator disposed on the basechassis;
 - a rotor surrounding the stator and coupled to the stator;
- a motor controller driving and controlling the heatdissipating device; and
- a <u>seat</u>container directly mounted on the <u>base</u>chassis and having a slot to <u>secure</u>receive the motor controller.
- 9. (Currently Amended) The seatheat-dissipating device as claimed in claim 8, wherein the seatcontainer is substantially square.
- 10. (Original) The <u>seatheat-dissipating device</u> as claimed in claim 9, wherein the slot is shaped according to the profile of the motor controller and is formed in the central portion of the <u>seat</u>container.
- 11. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 8, wherein the <u>basechassis</u> has a plurality of holes, and the <u>seatcontainer</u> has a plurality of hooks engaging the holes and securing the <u>seatcontainer</u> on the <u>basechassis</u>.
- 12. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 8, wherein the <u>seatcontainer</u> is formed by a plurality of positioning pillars.

- 13. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 12, wherein the positioning pillars have U-shaped cross sections respectively and are separated according to the profile of the motor controller.
- 14. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 8, wherein the <u>seatcontainer</u> is mounted on, adhered to, or integrally formed on the <u>basechassis</u>.
- 15. (Currently Amended) The seatheat-dissipating device as claimed in claim 8, wherein the motor controller has a plurality of pins with broadened contacts to which a plurality of wires of an external device are connected.
- 16. (Currently Amended) The seatcontainer as claimed in claim 9, wherein the motor controller is an integrated circuit to control the heat-dissipating device and detect the phase change of magnetic poles of the stator.
- 17. (Currently Amended) A heat-dissipating device, comprising:
 - a basechassis;
 - a stator disposed on the basechassis;
 - a rotor surrounding the stator and coupled to the stator;
- a motor controller driving and controlling the heatdissipating device; and
- a seatcontainer directly mounted on the stator and having a slot to secure the motor controller
- 18. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 17, wherein the stator has a cover portion, and the <u>seat</u>container is mounted thereon.

- 19. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 18, wherein the <u>seatcontainer</u> is formed by a plurality of positioning pillars disposed on the cover portion.
- 20. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 19, wherein the positioning pillars have U-shaped cross sections respectively and are separated according to the profile of the motor controller.
- 21. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 18, wherein the <u>seatcontainer</u> is mounted on, adhered to, or integrally formed on the cover portion.
- 22. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 17, wherein the motor controller has a plurality of pins with broadened contacts to which a plurality of wires of an external device are connected.
- 23. (Currently Amended) The <u>seatheat-dissipating device</u> as claimed in claim 17, wherein the motor controller is an integrated circuit to control the heat-dissipating device and detect the phase change of magnetic poles of the stator.